

Interview Summary	Application No.	Applicant(s)
	10/046,275	FLEISSNER, GEROLD
	Examiner Scott Haugland	Art Unit 3654

All participants (applicant, applicant's representative, PTO personnel):

(1) Richard Lazares
(2) Kathy Matecki

(3) Scott Haugland

(4) _____

Date of Interview: 6/30/04

Type: a) Telephonic b) Video Conference
c) Personal [copy given to: 1) applicant 2) applicant's representative]

Exhibit shown or demonstration conducted: d) Yes e) No.
If Yes, brief description: _____

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AUG 3 - 2004

GROUP 3600

Claim(s) discussed: all.

Identification of prior art discussed: Bedrosian, Zagar et al

Agreement with respect to the claims f) was reached. g) was not reached. h) N/A.

Substance of Interview including description of the general nature of what was agreed to if an agreement was reached, or any other comments: See below

(A fuller description, if necessary, and a copy of the amendments which the examiner agreed would render the claims allowable, if available, must be attached. Also, where no copy of the amendments that would render the claims allowable is available, a summary thereof must be attached.)

THE FORMAL WRITTEN REPLY TO THE LAST OFFICE ACTION MUST INCLUDE THE SUBSTANCE OF THE INTERVIEW. (See MPEP Section 713.04). If a reply to the last Office action has already been filed, APPLICANT IS GIVEN ONE MONTH FROM THIS INTERVIEW DATE, OR THE MAILING DATE OF THIS INTERVIEW SUMMARY FORM, WHICHEVER IS LATER, TO FILE A STATEMENT OF THE SUBSTANCE OF THE INTERVIEW. See Summary of Record of Interview requirements on reverse side or on attached sheet.

Proposed amdt to claim 1 appears to overcome rejection. Ex'r must consider issue of obviousness of placing separate components in container. Adding limitation that well is exterior of the drum to claims 20 & 33 would, similarly, overcome existing rejection. Even adding extend feature to claim 48 would not change applicability of existing rejection (except must consider obsv of reheatability feature).

Examiner Note: You must sign this form unless it is an Attachment to a signed Office action.



Examiner's signature, if required

Summary of Record of Interview Requirements

Manual of Patent Examining Procedure (MPEP), Section 713.04, Substance of Interview Must be Made of Record

A complete written statement as to the substance of any face-to-face, video conference, or telephone interview with regard to an application must be made of record in the application whether or not an agreement with the examiner was reached at the interview.

Title 37 Code of Federal Regulations (CFR) § 1.133 Interviews

Paragraph (b)

In every instance where reconsideration is requested in view of an interview with an examiner, a complete written statement of the reasons presented at the interview as warranting favorable action must be filed by the applicant. An interview does not remove the necessity for reply to Office action as specified in §§ 1.111, 1.135. (35 U.S.C. 132)

37 CFR §1.2 Business to be transacted in writing.

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The action of the Patent and Trademark Office cannot be based exclusively on the written record in the Office if that record is itself incomplete through the failure to record the substance of interviews.

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Examiners must complete an Interview Summary Form for each interview held where a matter of substance has been discussed during the interview by checking the appropriate boxes and filling in the blanks. Discussions regarding only procedural matters, directed solely to restriction requirements for which interview recordation is otherwise provided for in Section 812.01 of the Manual of Patent Examining Procedure, or pointing out typographical errors or unreadable script in Office actions or the like, are excluded from the interview recordation procedures below. Where the substance of an interview is completely recorded in an Examiners Amendment, no separate Interview Summary Record is required.

The Interview Summary Form shall be given an appropriate Paper No., placed in the right hand portion of the file, and listed on the "Contents" section of the file wrapper. In a personal interview, a duplicate of the Form is given to the applicant (or attorney or agent) at the conclusion of the interview. In the case of a telephone or video-conference interview, the copy is mailed to the applicant's correspondence address either with or prior to the next official communication. If additional correspondence from the examiner is not likely before an allowance or if other circumstances dictate, the Form should be mailed promptly after the interview rather than with the next official communication.

The Form provides for recordation of the following information:

- Application Number (Series Code and Serial Number)
- Name of applicant
- Name of examiner
- Date of interview
- Type of interview (telephonic, video-conference, or personal)
- Name of participant(s) (applicant, attorney or agent, examiner, other PTO personnel, etc.)
- An indication whether or not an exhibit was shown or a demonstration conducted
- An identification of the specific prior art discussed
- An indication whether an agreement was reached and if so, a description of the general nature of the agreement (may be by attachment of a copy of amendments or claims agreed as being allowable). Note: Agreement as to allowability is tentative and does not restrict further action by the examiner to the contrary.
- The signature of the examiner who conducted the interview (if Form is not an attachment to a signed Office action)

It is desirable that the examiner orally remind the applicant of his or her obligation to record the substance of the interview of each case. It should be noted, however, that the Interview Summary Form will not normally be considered a complete and proper recordation of the interview unless it includes, or is supplemented by the applicant or the examiner to include, all of the applicable items required below concerning the substance of the interview.

A complete and proper recordation of the substance of any interview should include at least the following applicable items:

- 1) A brief description of the nature of any exhibit shown or any demonstration conducted,
- 2) an identification of the claims discussed,
- 3) an identification of the specific prior art discussed,
- 4) an identification of the principal proposed amendments of a substantive nature discussed, unless these are already described on the Interview Summary Form completed by the Examiner,
- 5) a brief identification of the general thrust of the principal arguments presented to the examiner,
(The identification of arguments need not be lengthy or elaborate. A verbatim or highly detailed description of the arguments is not required. The identification of the arguments is sufficient if the general nature or thrust of the principal arguments made to the examiner can be understood in the context of the application file. Of course, the applicant may desire to emphasize and fully describe those arguments which he or she feels were or might be persuasive to the examiner.)
- 6) a general indication of any other pertinent matters discussed, and
- 7) if appropriate, the general results or outcome of the interview unless already described in the Interview Summary Form completed by the examiner.

Examiners are expected to carefully review the applicant's record of the substance of an interview. If the record is not complete and accurate, the examiner will give the applicant an extendable one month time period to correct the record.

Examiner to Check for Accuracy

If the claims are allowable for other reasons of record, the examiner should send a letter setting forth the examiner's version of the statement attributed to him or her. If the record is complete and accurate, the examiner should place the indication, "Interview Record OK" on the paper recording the substance of the interview along with the date and the examiner's initials.

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A device for separately storing an electric cable of predetermined length and at least one electric cable component separated from the electric cable, the device comprising:
 - (a) a reel having a drum around which the electric cable can be wound and a pair of flanges disposed about the drum, the drum and flanges defining a well exterior to the drum; and
 - (b) at least one container disposed within the well and removably secured to the reel, the container defining a cavity for receiving the electric cable component.
2. (Original) The device of claim 1 further comprising a lagging coupled to the reel to enclose at least a portion of the well.
3. (Original) The device of claim 1 wherein the container is secured to one of the flanges.
4. (Original) The device of claim 3 wherein the container is secured to the one flange by at least one fastening element.
5. (Original) The device of claim 1 wherein the container includes a bottom surface in contact with the drum.
6. (Original) The device of claim 1 wherein the drum, the container and one of the flanges define a cable storage well for receiving the cable.
7. (Original) The device of claim 6 wherein the container is secured to the other flange.
8. (Original) The device of claim 7 wherein the container includes a bottom surface in contact with the drum.
9. (Original) The device of claim 1 further including a wrap for wrapping around the container.
10. (Currently Amended) ~~The device of claim 1~~ A device for storing an electric cable of predetermined length and at least one electric cable component, the device comprising:
 - (a) a reel having a drum around which the electric cable can be wound and a pair of flanges disposed about the drum; the drum and flanges defining a well exterior to the drum; and

(b) at least one container disposed within the well and secured to the reel, the container defining a cavity for receiving the electric cable component, and

wherein the container includes at least one flap movable to a closed position for enclosing the cavity of the container.

11. (Original) The device of claim 10 further comprising a wrap for maintaining the flap in the closed position.

12. (Currently Amended) ~~The device of claim 1~~ A device for storing an electric cable of predetermined length and at least one electric cable component, the device comprising:

(a) a reel having a drum around which the electric cable can be wound and a pair of flanges disposed about the drum, the drum and flanges defining a well exterior to the drum; and

(b) at least one container disposed within the well and secured to the reel, the container defining a cavity for receiving the electric cable component, and

wherein the container includes a pair of flaps movable to closed positions for enclosing the cavity of the container.

13. (Original) The device of claim 1 further comprising a plurality of containers, and wherein the drum, the containers and one of the flanges define a cable storage well for receiving the cable.

14. (Original) The device of claim 13 wherein the containers are secured to the other flange.

15. (Currently Amended) ~~The device of claim 14~~ A device for storing an electric cable of predetermined length and at least one electric cable component, the device comprising:

(a) a reel having a drum around which the electric cable can be wound and a pair of flanges disposed about the drum, the drum and flanges defining a well exterior to the drum; and

(b) at least one container disposed within the well and secured to the reel, the container defining a cavity for receiving the electric cable component, and

further comprising a plurality of containers, and wherein the drum, the containers and one of the flanges define a cable storage well for receiving the cable, the containers are secured to the other flange and

wherein each container has a length extending from the other flange toward the one flange, the lengths of the containers being approximately the same.

16. (Currently Amended) The device of claim 13 A device for storing an electric cable of predetermined length and at least one electric cable component, the device comprising:

(a) a reel having a drum around which the electric cable can be wound and a pair of flanges disposed about the drum, the drum and flanges defining a well exterior to the drum; and

(b) at least one container disposed within the well and secured to the reel, the container defining a cavity for receiving the electric cable component, and

further comprising a plurality of containers, and wherein the drum, the containers and one of the flanges define a cable storage well for receiving the cable and wherein each of the containers includes a bottom surface in contact with the drum.

17. (Original) The device of claim 13 further including a wrap for wrapping around the drum and containers.

18. (Original) The device of claim 1 wherein the container is assembled from a panel assembly.

19. (Original) The device of claim 1 wherein the container is constructed of high density polyethylene.

20. (Currently Amended) A method for separately storing an electric cable of predetermined length and at least one electric cable component separated from the electric cable, the method comprising:

~~exterior of the drum of~~ ^(a) winding the electric cable around a drum of a reel [[and]] within a well ~~defined by the reel and outside of a cavity defined by a container secured to the reel and disposed within the well~~; and

~~the~~ ^(b) placing the electric cable component within [[a]] ~~the~~ cavity ~~defined by a container secured to the reel and disposed within the well~~.

21. (Original) The method of claim 20 further including coupling a lagging to the reel to enclose at least a portion of the well.

22. (Original) The method of claim 20 wherein the reel includes a pair of flanges disposed about the drum and wherein during the winding of the electric cable the electric cable is wound around the drum within a cable storage well defined by one of the flanges, the container and the drum.

23. (Original) The method of claim 20 wherein there are a plurality of containers and a plurality of electric cable components placed within the cavities of the containers.

24. (Original) The method of claim 23 wherein the reel includes a pair of flanges disposed about the drum and wherein during the winding of the electric cable the electric cable is wound around the drum within a cable storage well defined by one of the flanges, the containers and the drum.

25. (Original) The method of claim 20 further including enclosing the cavity after the placing of the electric cable component within the cavity.

26. (Currently Amended) ~~The method of claim 25~~ A method for storing an electric cable of predetermined length and at least one electric cable component, the method comprising:

(a) winding the electric cable around a drum of a reel and within a well defined by the reel; and

(b) placing the electric cable component within a cavity defined by a container secured to the reel and disposed within the well, including enclosing the cavity after the placing of the electric cable component within the cavity and

wherein the enclosing of the cavity includes moving a flap of the container to a closed position.

27. (Original) The method of claim 26 further including wrapping the container with a wrap to maintain the flap in the closed position.

28. (Original) The method of claim 20 wherein there are a plurality of electric cable components and a plurality of containers and further including wrapping the containers with a wrap after the placing of the electric cable components within the cavities.

29. (Original) The method of claim 28 wherein during the wrapping of the containers the wrap is also wound around the drum.

30. (Original) The method of claim 20 further including assembling the container from a panel assembly prior to the placing of the electric cable component within the cavity.

31. (Currently Amended) ~~The method of claim 30~~ A method for storing an electric cable of predetermined length and at least one electric cable component, the method comprising:

(a) winding the electric cable around a drum of a reel and within a well defined by the reel,

(b) placing the electric cable component within a cavity defined by a container secured to the reel and disposed within the well

(c) assembling the container from a panel assembly prior to the placing of the electric cable component within the cavity, and

wherein the panel assembly comprises four bottom flaps and a pair of top flaps and further including enclosing the cavity after the placing of the electric cable components within the cavity by moving the pair of top flaps to closed positions.

32. (Original) The method of claim 20 further including coupling a lagging to the reel to enclose substantially the entire well.

33. (Currently Amended) A kit comprising:

(a) a reel having a drum and a pair of flanges disposed about the drum defining a well;

(b) a container disposed within the well and secured to the reel, the container defining a cavity;

(c) an electric cable of predetermined length wound around the drum and disposed within the well and so as to not extend into the cavity; and

(d) at least one electric cable component stored within the cavity separate from the electric cable.

34. (Original) The kit of claim 33 further including a lagging coupled to the reel substantially enclosing the well.

35. (Original) The kit of claim 33 wherein the drum, the container and one of the flanges define a cable storage well, the electric cable being disposed within the cable storage well.

36. (Original) The kit of claim 35 wherein the container is secured to the other flange.

37. (Original) The kit of claim 33 wherein the container includes a bottom surface contacting the drum.

38. (Original) The kit of claim 33 wherein the container is secured to one of the flanges.

39. (Currently Amended) ~~The kit of claim 33~~ A kit comprising:

(a) a reel having a drum and a pair of flanges disposed about the drum defining a well;

(b) a container disposed within the well and secured to the reel, the container defining a cavity;

(c) an electric cable of predetermined length wound around the drum and disposed within the well; and

(d) at least one electric cable component stored within the cavity, and
wherein the container includes at least one flap in a closed position enclosing the cavity of the container.

40. (Original) The kit of claim 39 further comprising a wrap maintaining the flap in the closed position.

41. (Original) The kit of claim 33 further including a wrap wrapped around the container and the drum.

42. (Original) The kit of claim 33 further comprising a plurality of containers, and wherein the drum, the containers and one of the flanges define a cable storage well receiving the cable.

43. (Original) The kit of claim 42 wherein the containers are secured to the other flange.

44. (Currently Amended) ~~The kit of claim 43 A kit comprising:~~
(a) a reel having a drum and a pair of flanges disposed about the drum defining a well;

(b) a container disposed within the well and secured to the reel, the container defining a cavity;

(c) an electric cable of predetermined length wound around the drum and disposed within the well; and

(d) at least one electric cable component stored within the cavity,
further comprising a plurality of containers, and wherein the drum, the containers and one of the flanges define a cable storage well receiving the cable and wherein the containers are secured to the other flange, and

wherein each container has a length extending from the other flange toward the one flange, the lengths of the containers being approximately the same.

45. (Currently Amended) ~~The kit of claim 42 A kit comprising:~~
(a) a reel having a drum and a pair of flanges disposed about the drum defining a well;

(b) a container disposed within the well and secured to the reel, the container defining a cavity;

(c) an electric cable of predetermined length wound around the drum and disposed within the well; and

(d) at least one electric cable component stored within the cavity, further comprising a plurality of containers, and wherein the drum, the containers and one of the flanges define a cable storage well receiving the cable, and wherein each of the containers includes a bottom surface in contact with the drum.

46. (Original) The kit of claim 42 further including a wrap for wrapping around the drum and containers.

47. (Original) The kit of claim 33 wherein the container is assembled from a panel assembly.

48. (Currently Amended) A device for storing an electric cable of predetermined length and at least one electric cable component, the device comprising: ~~the well~~

(a) a reel having a drum around which the electric cable can be wound and a pair of flanges disposed about the drum, the drum and flanges defining a well ~~extents~~
(b) a lagging coupled to the reel to enclose at least a portion of the well; and
(c) at least one container disposed within the well and removably secured to the lagging reel, the container defining a cavity for receiving the electric cable component.

49. (Original) The device of claim 48 wherein the drum, the container and one of the flanges define a cable storage well for receiving the cable.

50. (Original) The device of claim 48 further comprising a plurality of containers, and wherein the drum, the containers and one of the flanges define a cable storage well for receiving the cable.

51-56. (Canceled)

57. (New) The device of claim 1 further including a hook and loop fastener removably securing the container to the reel.

58. (New) The device of claim 48 further including a hook and loop fastener removably securing the container to the reel.

Amendments to the Specification:

Please replace paragraph [024] with the following amended paragraph:

[024] By way of further example, FIGURES 6 and 7 illustrate an alternative embodiment including an elongated container structure 200 comprising a series of connected containers 24A. The illustrated container structure 200 is flexible and adapted to be wrapped around the drum 30A of the reel 20A and have its opposed ends secured together by ties 204, staples, ~~Velcro™ a hook and loop fastener~~ or any other suitable means to secure it to the drum. The illustrated container structure 200 may be fabricated, for example, from a sheet plastic with heat sealed joints 206. Access to electric cable components within the cavities of the individual containers 24A may be gained through one or more openings 208 defined by the container. The openings 208 may, for example, be sheet material overlaps or slits closed with slide locks, ~~Velcro™ a hook and loop fastener~~, snap tabs or any other suitable closure. The container structure 200 and the individual containers 24A may be constructed, formed or assembled in any other suitable manner in accordance with other embodiments.

Interview Summary	Application No.	Applicant(s)
	10/174,420	GANSTER, GARY
	Examiner	Art Unit
	William A Rivera	3654

All participants (applicant, applicant's representative, PTO personnel):

(1) William A Rivera - PTO. (3) _____.

(2) Richard Lazarus - Reg. No. 48215. (4) _____.

Date of Interview: _____.

Type: a) Telephonic b) Video Conference
c) Personal [copy given to: 1) applicant 2) applicant's representative]

Exhibit shown or demonstration conducted: d) Yes e) No.
If Yes, brief description: _____.

Claim(s) discussed: 1,2,20,21,32-34,48 and 51.

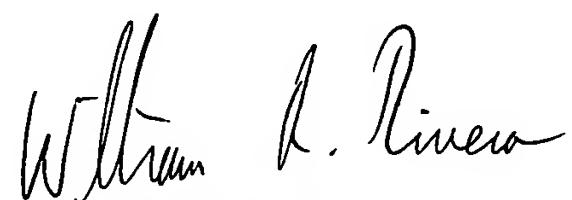
Identification of prior art discussed: Walters.

Agreement with respect to the claims f) was reached. g) was not reached. h) N/A.

Substance of Interview including description of the general nature of what was agreed to if an agreement was reached, or any other comments: Discussed the differences between the instant invention and the prior art. Specifically that Walters does not have flanges thereby not defining a "well" between the drum and the flanges. Such language would appear to overcome the prior art. Applicant's representative to submit remarks to be considered at a later date. Further discussed Claims 51-56 and no agreement was reached.

(A fuller description, if necessary, and a copy of the amendments which the examiner agreed would render the claims allowable, if available, must be attached. Also, where no copy of the amendments that would render the claims allowable is available, a summary thereof must be attached.)

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**WILLIAM A. RIVERA
PRIMARY EXAMINER**

Examiner Note: You must sign this form unless it is an
Attachment to a signed Office action.

Examiner's signature, if required

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- An indication whether or not an exhibit was shown or a demonstration conducted
- An identification of the specific prior art discussed
- An indication whether an agreement was reached and if so, a description of the general nature of the agreement (may be by attachment of a copy of amendments or claims agreed as being allowable). Note: Agreement as to allowability is tentative and does not restrict further action by the examiner to the contrary.
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(The identification of arguments need not be lengthy or elaborate. A verbatim or highly detailed description of the arguments is not required. The identification of the arguments is sufficient if the general nature or thrust of the principal arguments made to the examiner can be understood in the context of the application file. Of course, the applicant may desire to emphasize and fully describe those arguments which he or she feels were or might be persuasive to the examiner.)
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